In the Specification, page 2, please substitute the newly amended first full paragraph for the original first full paragraph.

Cross-Reference to related Applications

This application is a continuation-in-part of copending patent application serial number 09/607,864, filed 6-30-2000, which includes Dale E. McCoy as a common inventor, and which is incorporated herein by reference in its entirety.

### <u>REMARKS</u>

If any extension of the period for responding to the outstanding Office Action is needed for the filing of this response, Applicants petition for such an extension and request that the fee be charged to Deposit Account No. 50-0568. If any other fee is due in connection with the filing of this paper, please charge all necessary fees to the deposit account.

Respectfully submitted,

James J. Dottavio Reg. No. 40,360

Owens Corning 2790 Columbus Road, Rt. 16 Building 54-1 Granville, OH 43023 (740) 321-7167

2





## (VERSION WITH MARKINGS TO SHOW CHANGES)



#### UNITED STATES PATENT APPLICATION

OF

CAMERON G. COFER
[ANDREW B. WOODSIDE]
AND
DALE E. MCCOY

TO PROCEIVED

**FOR** 

METHOD FOR FORMING ELECTRICALLY
CONDUCTIVE IMPREGNATED FIBERS AND FIBER PELLETS





**PATENT** ATTORNEY DOCKET NO 24565

## (VERSION WITH MARKINGS TO SHOW CHANGES)

# METHOD FOR FORMING ELECTRICALLY CONDUCTIVE IMPREGNATED FIBERS AND FIBER PELLETS

COPY OF PAPERS ORIGINALLY FILED

## Cross-Reference to related Applications

This application is a continuation-in-part of copending patent [applications] application serial [numbers] number 09/607,864, filed 6-30-2000, [each of] which includes [Andrew B. Woodside] Dale E. McCoy as a common inventor, and which [are] is incorporated herein by reference in [their] its entirety.





Inventor Information

Inventor One Given Name::

Family Name::

Cameron G.

Cofer

Postal Address Line One::

715 Affirmed Court

City::

Gahanna

State or Province::

OH

Postal or Zip Code::

43230

Citizenship Country::

US

Inventor Two Given Name::

Dale E.

Family Name::

McCoy

Postal Address Line One::

338 North Granger Street

City::

Granville

State or Province:: Postal or Zip Code:: OH 43023

Citizenship Country::

US

Correspondence Customer Number:: 22889

Title Line One::

METHOD FOR FORMING ELECTRICALLY

Title Line Two::

CONDUCTIVE IMPREGNATED FIBERS AND

Title Line Three::

FIBER PELLETS

Total Drawing Sheets::

6

Formal Drawings?::

No

Application Type::

Utility

Docket Number::

24565A

#### Continuity Information

This application is a::

Continuation in part of

>Application One::

08/695,909

Filing Date::

August 12, 1996

This application is a::

Continuation in part of

>>Application Two::

09/607,864

Filing Date::

June 30, 2000

To The season of the season of

COPY OF PAPERS

ORIGINALLY FILED

MAR 2 7 2002 TC 1700